

CLEAN COPY OF AMENDMENTS TO SPECIFICATION

First paragraph in the section entitled "CROSS-REFERENCE TO
RELATED APPLICATIONS" on page 1:

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This application is a continuation of U.S. Patent
Application Serial No. 09/668,206, filed September 22, 2000, ^{now 05/6,422,509}
which in turn is a continuation-in-part application of U.S.
Patent Application Serial No. 09/222,090, entitled A
MIXABLE ROOM TEMPERATURE CASTABLE POLYURETHANE SYSTEM,
filed December 29, 1998.

Sixth paragraph in the section entitled "SUMMARY OF THE
INVENTION" on page 2:

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In accordance with the present invention, a
polyurethane compound or system is provided which contains
a formulation of polyurethane prepolymers mixed with an
aromatic amine curing agent in a volumetric mix ratio of
from about 0.9:1 to about 1:1. The formulation of
polyurethane prepolymers consists of a blend of different
polyethers based on diphenylmethane diisocyanate or, in
other words, a blend of prepolymers made from polyethers
and diphenylmethane diisocyanate. The aromatic amine
curing agent preferably comprises a blend of oligomeric
aromatic diamine with a catalytic

better adhesion properties. Aromatic amine curing is
important for best thermal stability and moisture
resistance.

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